The University of Texas at Austin **Academic Summary Unofficial Document**

EID: JYL866

Name: LIN, JACKY YUXIANG

ENGINEERING (4) School 1:

First Semester Enrolled:

Fall 2023

COMPUTATIONAL ENGINEERING/ENGINEERING Major 1:

Last Semester Enrolled:

Fall 2024

HONORS PRGM

0

Date Degree Expected:

Classification: JUNIOR

Fall 2023 Courses

| Course | Title | Grade | Unique | Туре | Credit Hours | Grade Points |
|-------------|--------------------------------|-------|--------|-----------------|--------------|--------------|
| UGS 016 | FIRST-YR INTEREST GROUP-ENGR | CR | 65285 | In residence | 0.0 | 0.00 |
| UGS 303 | HOW THINGS WORK | А | 63025 | In residence | 3.0 | 12.00 |
| COE 301 | INTRO TO COMPUTER PROGRAMMING | А | 15060 | In residence | 3.0 | 12.00 |
| CH 301 | PRINCIPLES OF CHEMISTRY I | A | 51070 | In residence | 3.0 | 12.00 |
| M 408D | SEQ, SERIES, AND MULTIVAR CALC | Α | 55050 | In residence | 4.0 | 16.00 |
| RHE 306 | RHETORIC AND WRITING | CR | 20127 | Credit by exam | 3.0 | 0.00 |
| M 408C | DIFFEREN AND INTEGRAL CALCULUS | CR | 26050 | Credit by exam | 4.0 | 0.00 |
| GRG 305 | THIS HUMAN WORLD: INTRO TO GRG | CR | 14400 | Credit by exam | 3.0 | 0.00 |
| PHY 105M | LAB FOR PHY 302K/303K/317K | CR | 27259 | Credit by exam | 1.0 | 0.00 |
| HIS 315L | THE UNITED STATES SINCE 1865 | CR | 16980 | Credit by exam | 3.0 | 0.00 |
| E 316P | MASTERWORKS OF LITERATURE | CR | 12246 | Credit by exam | 3.0 | 0.00 |
| PHY 303K | ENGINEERING PHYSICS I | CR | 27110 | Credit by exam | 3.0 | 0.00 |
| PHY 303L | ENGINEERING PHYSICS II | CR | 27140 | Credit by exam | 3.0 | 0.00 |
| | | | | | | |

| Course | Title | Grade | Unique | Туре | Credit Hours | Grade Points |
|--------|----------------------------|-------|--------|-----------|--------------|---------------------|
| PHY | LAB FOR PHY 302L/303L/317L | CR | 27258 | Credit by | 1.0 | 0.00 |
| 105N | | | | exam | | |

Spring 2024 Courses

| Course | Title | Grade | Unique | Туре | Credit Hours | Grade Points |
|-------------|----------------------------------|-------|--------|-----------------|--------------|---------------------|
| M 427J | DIFF EQNS WITH LINEAR ALGEBRA | A | 53565 | In residence | 4.0 | 16.00 |
| M E 310T | APPLIED THERMODYNAMICS | A | 17975 | In residence | 3.0 | 12.00 |
| E M 306 | STATICS | А | 14500 | In residence | 3.0 | 12.00 |
| COE 311K | ENGINEERING COMPUTATION | А | 14400 | In residence | 3.0 | 12.00 |

Summer 2024 Courses

| Course | Title | Grade | Unique | Туре | Credit Hours | Grade Points |
|--------------|-------------------------------|-------|--------|-----------------|--------------|---------------------|
| GOV S312L | ISS & POLICIES IN AMER GOV-WB | А | 80130 | ln residence | 3.0 | 12.00 |

Fall 2024 Courses

| Course | Title | Grade | Unique | Туре | Credit Hours | Grade Points |
|-------------|-----------------------------|-------|--------|-----------------|--------------|---------------------|
| E M 319 | MECHANICS OF SOLIDS | А | 14800 | In residence | 3.0 | 12.00 |
| E M 311M | DYNAMICS | А | 14765 | In residence | 3.0 | 12.00 |
| COE 322 | SCIENTIFIC COMPUTATION | A | 14575 | In residence | 3.0 | 12.00 |
| E S 333T | ENGINEERING COMMUNICATION | A | 13850 | In residence | 3.0 | 12.00 |
| M 427L | ADV CALCULUS FOR APPLICATNS | А | 53815 | In residence | 4.0 | 16.00 |

Lower Division Graduate Level Total Hours Transferred: 55.00 0.00 Hours: Hours: Total Hours Taken: 69 **GPA** 0.00 **GPA** 31.00 Hours: Hours: 0.00 Grade 124.00 Grade Points: Points: 0.0000 4.0000 GPA: GPA: **Upper Division** Overall 14.00 69.00 Hours: Hours: GPA 14.00 **GPA** 45.00 Hours: Hours: 180.00 56.00 Grade Grade Points: Points: 4.0000 GPA: GPA: 4.0000